

Page 1, Line 20, before this line insert the following paragraph
heading:

A²

SUMMARY OF THE INVENTION

A³

Page 4, Line 25, before this line insert the following paragraph
heading:

BRIEF DESCRIPTION OF THE DRAWINGS

A⁴

DETAILED DESCRIPTION OF THE PREFERRED EMBODIMENT

IN THE CLAIMS

(APPLICATION PAGES 10-11)

Before claim 1, change "Patent claims" to --WE CLAIM:--

A⁵

Please cancel claims 1-9 without prejudice or disclaimer of the
subject matter therein and substitute new claims 10-18 therefor:

Sub
B5

10. (new) A door lock, in particular for motor vehicles, having a rotary latch (14) and a closing aid (10) which acts on the latter and, with aid of a drive, carries along a door to be closed over a last section into closed position, wherein the drive of the closing aid (10) is separated structurally from the door lock (12) and a flexible drive element (24) is provided for transmitting force from the drive to the rotary latch (14).

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D.

11. (new) The door lock as claimed in claim 10, wherein the rotary latch (14) is moveable into its closed position counter to force of a restoring spring by the flexible drive element in form of a tension element.

12. (new) The door lock as claimed in claim 10, wherein the drive drives a cable winch or a cable eccentric (22) onto which the drive element is windable.

13. (new) The door lock as claimed in claim 10, wherein the flexible drive element is a metal cable (24).

14. (new) The door lock as claimed in claim 10, wherein the flexible drive element undergoes a change in direction with aid of at least one deflection roller (26).

26 15. (new) The door lock as claimed in claim 14, wherein the deflection roller (26) is moveable from its normal position into an auxiliary opening position shortening path of the drive element.

16. (new) The door lock as claimed in claim 15, wherein the deflection roller (26) is arranged on a toggle lever (38) which is foldable in by actuation of an auxiliary opening device.

17. (new) The door lock as claimed in claim 10, wherein the drive element is kept under stress in all operating states by at least one preatressing spring.

18. (new) The door lock as claimed in claim 17, wherein at least a restoring spring of the rotary latch and/or a restoring spring of a driving lever (30) acting on said rotary latch ensures that the drive element is prestressed.